	UNDERGROUND UTILITIES FACILITIES
	AMENDMENTS
	2008 GENERAL SESSION
	STATE OF UTAH
	Chief Sponsor: Jon J. Greiner
	House Sponsor:
LONG T	TITLE
General	Description:
T	his bill addresses the installation and location of sewage facilities.
Highligh	ted Provisions:
T	his bill:
•	requires the location of certain sewage facilities by a sewage facility operator even if
the facili	ty is not owned by the operator;
•	addresses the manner of locating sewage facilities;
•	addresses liabilities of a sewage facility operator;
•	requires certain sewage facilities to be installed with the ability to be located; and
•	makes technical changes.
Monies A	Appropriated in this Bill:
N	fone
Other S ₁	pecial Clauses:
N	fone
Utah Co	de Sections Affected:
AMEND	S:
5	4-8a-5, as last amended by Laws of Utah 1998, Chapter 198
5	4-8a-10, as last amended by Laws of Utah 1993, Chapter 87



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28	Be it enacted by the Legislature of the state of Utah:
29	Section 1. Section 54-8a-5 is amended to read:
30	54-8a-5. Marking of underground facilities.
31	(1) (a) Within 48 hours of the receipt of the notice required by Section 54-8a-4, the
32	operator shall:
33	(i) mark the location of its underground facilities in the area of the proposed
34	excavation; or
35	(ii) notify the excavator that the operator does not have any underground facilities in
36	the area of the proposed excavation.
37	(b) The underground facilities shall be marked with stakes, paint, or in some other
38	customary way, indicating, at the option of the operator, either:
39	(i) the approximate centerline of the underground facility; or
40	(ii) the approximate outside dimensions of both sides of the underground facility.
41	(2) (a) The operator is not required to mark the underground facilities within 48 hours
42	if:
43	(i) the proposed excavation:
44	(A) is not clearly described by a street address or description and is not marked as
45	provided in Subsection 54-8a-4(3);
46	(B) is located in a remote area;
47	(C) is an extensive excavation; or
48	(D) presents other constraints that make it unreasonably difficult for the operator to
49	comply with the marking requirements of this section; or
50	(ii) the operator is not able to readily locate the underground facilities from the surface
51	with standard underground detection devices.
52	(b) If the operator cannot proceed with the marking because of a situation described in
53	Subsection (2)(a), the operator shall contact the excavator within 48 hours and request a
54	meeting at the proposed excavation site or some other mutually agreed upon location.
55	(c) For the situations described under Subsections (2)(a)(i)(A) and (2)(a)(i)(B), the
56	meeting will constitute the beginning of a new 48-hour period within which the operator must
57	mark the underground facilities.
58	(d) For the situations described under Subsections (2)(a)(i)(C) and (2)(a)(i)(D), the

59	meeting will constitute the beginning of a new 48-hour period within which the operator must
60	begin marking the underground facilities.
61	(e) For the situation described under Subsection (2)(a)(ii), the excavator and operator
62	shall agree on a plan of excavation designed to prevent damage to the operator's underground
63	facilities. Notwithstanding the agreement, the excavator shall proceed in a manner that is
64	reasonably calculated to avoid damage to the underground facilities.
65	(3) The markings required by this section shall conform to the following color code for
66	each type of installation:
67	(a) safety red - electric power;
68	(b) safety yellow - gas, oil, a dangerous material or product, or steam;
69	(c) safety orange - communications or cable television;
70	(d) safety blue - water or slurry; and
71	(e) safety green - sewer.
72	(4) Each marking is valid for not more than 14 calendar days from the date notice is
73	given.
74	(5) If multiple lines exist:
75	(a) the markings must indicate the number of lines; or
76	(b) all lines must be marked.
77	(6) (a) This section's location requirements apply to the operator of a sewage facility
78	regardless of whether the operator owns the sewage facility if the sewage facility is located in a
79	public street, alley, right-of-way dedicated to public use or in a public utility easement.
80	(b) Location under Subsection (6)(a) shall be made:
81	(i) by reference to any installation records for the facility; and
82	(ii) in compliance with this section.
83	(c) This Subsection (6) does not require that the operator of a sewage facility clean,
84	unstop, or otherwise repair any sewage facility that is not owned by the operator.
85	Section 2. Section 54-8a-10 is amended to read:
86	54-8a-10. Installation of fiberoptic, nonmetallic, and sewage facilities.
87	(1) Any operator utilizing a fiberoptic or other nonmetallic facility shall install the
88	fiberoptic or other nonmetallic facility so that it can be located with standard underground
89	facility detection devices or in a concrete conduit system.

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(2) A sewage facility installed in a public street, alley, or right-of-way dedicated to public use or in a public utility easement shall be installed with the ability to be located with standard underground detection devices whether the facility is a sewage main, lateral, distribution line, or other sewage facility.

Legislative Review Note as of 1-15-08 7:50 AM

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Office of Legislative Research and General Counsel

S.B. 127 - Underground Utilities Facilities Amendments

Fiscal Note

2008 General Session State of Utah

State Impact

Enactment of this bill will not require additional appropriations.

Individual, Business and/or Local Impact

Enactment of this bill likely will not result in direct, measurable costs and/or benefits for individuals. Material costs may vary for businesses and local governments depending on underground facility requirements.

1/22/2008, 1:17:55 PM, Lead Analyst: Schoenfeld, J.D.

Office of the Legislative Fiscal Analyst